

ABSTRACT

Abrasive compositions which include bioactive materials, such as bioactive glass and bioactive ceramics, which provide biological properties such as anti-inflammatory, anti-microbial, anti-oxidant effects, improved wound healing, and/or other beneficial effects are provided. Methods for abrading human or animal tissue, such as human skin, by contacting such tissue with these abrasive compositions is also provided. When used as an abrasive material, these biological properties benefit the body surfaces being abraded.